

# Cyprian C Rossetto

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/4509373/cyprian-c-rossetto-publications-by-year.pdf>

**Version:** 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26

papers

1,549

citations

16

h-index

27

g-index

27

ext. papers

1,785

ext. citations

7.8

avg, IF

5.15

L-index

#	Paper	IF	Citations
26	Identification of cellular proteins associated with human cytomegalovirus (HCMV) DNA replication suggests novel cellular and viral interactions. <i>Virology</i> , <b>2021</b> , 566, 26-41	3.6	0
25	Characteristics of Immediate-Early 2 (IE2) and UL84 Proteins in UL84-Independent Strains of Human Cytomegalovirus (HCMV). <i>Microbiology Spectrum</i> , <b>2021</b> , 9, e0053921	8.9	1
24	The Expression and Nuclear Retention Element of Polyadenylated Nuclear RNA Is Not Required for Productive Lytic Replication of Kaposi's Sarcoma-Associated Herpesvirus. <i>Journal of Virology</i> , <b>2021</b> , 95, e0009621	6.6	2
23	Genomic evidence for reinfection with SARS-CoV-2: a case study. <i>Lancet Infectious Diseases</i> , <b>2021</b> , 21, 52-58	25.5	436
22	Genomic surveillance of Nevada patients revealed prevalence of unique SARS-CoV-2 variants bearing mutations in the RdRp gene. <i>Journal of Genetics and Genomics</i> , <b>2021</b> , 48, 40-51	4	6
21	Kaposi's Sarcoma-Associated Herpesvirus Processivity Factor, ORF59, Binds to Canonical and Linker Histones, and Its Carboxy Terminus Is Dispensable for Viral DNA Synthesis. <i>Journal of Virology</i> , <b>2021</b> , 95,	6.6	3
20	5-Ethynyl-2'deoxythymine and 5-ethynyl-2'deoxyuridine are differentially incorporated in cells infected with HSV-1, HCMV, and KSHV viruses. <i>Journal of Biological Chemistry</i> , <b>2020</b> , 295, 5871-5890	5.4	9
19	KSHV ORF59 and PAN RNA Recruit Histone Demethylases to the Viral Chromatin during Lytic Reactivation. <i>Viruses</i> , <b>2020</b> , 12,	6.2	8
18	Genomic surveillance of Nevada patients revealed prevalence of unique SARS-CoV-2 variants bearing mutations in the RdRp gene <b>2020</b> ,		5
17	Minichromosome Maintenance Proteins Cooperate with LANA during the G/S Phase of the Cell Cycle To Support Viral DNA Replication. <i>Journal of Virology</i> , <b>2019</b> , 93,	6.6	4
16	Maintenance and replication of the human cytomegalovirus genome during latency. <i>Cell Host and Microbe</i> , <b>2014</b> , 16, 43-54	23.4	28
15	PAN's Labyrinth: Molecular biology of Kaposi's sarcoma-associated herpesvirus (KSHV) PAN RNA, a multifunctional long noncoding RNA. <i>Viruses</i> , <b>2014</b> , 6, 4212-26	6.2	45
14	Cis and trans acting factors involved in human cytomegalovirus experimental and natural latent infection of CD14 (+) monocytes and CD34 (+) cells. <i>PLoS Pathogens</i> , <b>2013</b> , 9, e1003366	7.6	129
13	Phosphorylation of Kaposi's sarcoma-associated herpesvirus processivity factor ORF59 by a viral kinase modulates its ability to associate with RTA and oriLyt. <i>Journal of Virology</i> , <b>2013</b> , 87, 8038-52	6.6	22
12	Regulation of viral and cellular gene expression by Kaposi's sarcoma-associated herpesvirus polyadenylated nuclear RNA. <i>Journal of Virology</i> , <b>2013</b> , 87, 5540-53	6.6	98
11	Analysis of the interactions of viral and cellular factors with human cytomegalovirus lytic origin of replication, oriLyt. <i>Virology</i> , <b>2012</b> , 424, 106-14	3.6	23
10	HCMV protein LUNA is required for viral reactivation from latently infected primary CD14+ cells. <i>PLoS ONE</i> , <b>2012</b> , 7, e52827	3.7	41

9	KSHV PAN RNA associates with demethylases UTX and JMJD3 to activate lytic replication through a physical interaction with the virus genome. <i>PLoS Pathogens</i> , <b>2012</b> , 8, e1002680	7.6	115
8	Kaposi's sarcoma-associated herpesvirus noncoding polyadenylated nuclear RNA interacts with virus- and host cell-encoded proteins and suppresses expression of genes involved in immune modulation. <i>Journal of Virology</i> , <b>2011</b> , 85, 13290-7	6.6	85
7	Interaction of Kaposi's sarcoma-associated herpesvirus ORF59 with oriLyt is dependent on binding with K-Rta. <i>Journal of Virology</i> , <b>2011</b> , 85, 3833-41	6.6	21
6	Kaposi's sarcoma-associated herpesvirus/human herpesvirus 8 K-bZIP modulates latency-associated nuclear protein-mediated suppression of lytic origin-dependent DNA synthesis. <i>Journal of Virology</i> , <b>2009</b> , 83, 8492-501	6.6	21
5	Transcriptional repression of K-Rta by Kaposi's sarcoma-associated herpesvirus K-bZIP is not required for oriLyt-dependent DNA replication. <i>Virology</i> , <b>2007</b> , 369, 340-50	3.6	8
4	3-Hydroxyanthranilic acid inhibits PDK1 activation and suppresses experimental asthma by inducing T cell apoptosis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2007</b> , 104, 18619-24	11.5	135
3	Overexpression of the kaposi's sarcoma-associated herpesvirus transactivator K-Rta can complement a K-bZIP deletion BACmid and yields an enhanced growth phenotype. <i>Journal of Virology</i> , <b>2007</b> , 81, 13519-32	6.6	24
2	Induction and inhibition of the Th2 phenotype spread: implications for childhood asthma. <i>Journal of Immunology</i> , <b>2005</b> , 174, 5864-73	5.3	18
1	Inhibition of experimental asthma by indoleamine 2,3-dioxygenase. <i>Journal of Clinical Investigation</i> , <b>2004</b> , 114, 270-9	15.9	259